| Project Title | Funding | Strategic Plan Objective | Institution |
|---|---|---|---|
| Whole-exome sequencing to identify causative genes for autism | $350,000 | Q3.L.B | University of California, San Diego |
| Vitamin D status and autism spectrum disorder: Is there an association? | $0 | Q3.S.C | University of California, Davis |
| Visual processing and later cognitive effects in infants with fragile X syndrome | $237,070 | Q1.Other | University of California, Davis |
| Validity of a web-based indirect Skills Assessment | $67,000 | Q5.L.A | Center for Autism and Related Disorders (CARD) |
| Validation of a Korean version of the QABF with children with ASD | $10,320 | Q1.S.B | Center for Autism and Related Disorders (CARD) |
| Using iPS cells to study genetically defined forms with autism | $100,000 | Q4.S.B | Stanford University |
| Using induced pluripotent stem cells to identify cellular phenotypes of autism | $792,000 | Q4.S.B | Stanford University |
| Using fruit flies to map the network of autism-associated genes | $31,249 | Q2.Other | University of California, San Diego |
| UC Davis Center for Children's Environmental Health (CCEH) (supplement) | $130,000 | Q3.L.D | University of California, Davis |
| Typical and pathological cellular development of the human amygdala | $383,750 | Q2.Other | University of California, Davis |
| Transporting evidence-based practices from the academy to the community: School-based CBT for children with ASD | $20,000 | Q5.L.C | University of California, Los Angeles |
| Translating pivotal response training into classroom environments | $0 | Q4.L.D | Rady Children's Hospital Health Center |
| Translating autism intervention for mental health services via knowledge exchange | $172,585 | Q5.L.A | University of California, San Diego |
| Transdisciplinary approaches to autism spectrum disorders | $299,536 | Q5.Other | San Diego State University Foundation |
| Training & research for autism & collaboration in kinesiology | $250,000 | Q5.Other | Chico Research Foundation |
| Towards an endophenotype for amygdala dysfunction | $380,304 | Q2.Other | California Institute of Technology |
| The role of MeCP2 in Rett syndrome (supplement) | $38,273 | Q2.S.D | University of California, Davis |
| The role of MeCP2 in Rett syndrome | $329,781 | Q2.S.D | University of California, Davis |
| The role of Fox-1 in neurodevelopment and autistic spectrum disorder | $145,757 | Q2.Other | University of California, Los Angeles |
| The mechanism of the maternal infection risk factor for autism | $0 | Q2.S.A | California Institute of Technology |
| The functions of stereotypy in children with ASD | $11,095 | Q1.L.C | Center for Autism and Related Disorders (CARD) |
| The effects of breaks in services on skill regression in children with ASD | $19,105 | Q5.S.A | Center for Autism and Related Disorders (CARD) |
| The effectiveness of an evidence-based parent training intervention in a community service setting | $28,000 | Q4.L.D | University of California, San Diego |
| The CHARGE Study: CHildhood Autism Risks from Genetics and the Environment | $965,562 | Q3.S.C | University of California, Davis |

| Project Title | Funding | Strategic Plan Objective | Institution |
|---|---|---|---|
| Teaching stranger safety skills to children with autism | $25,000 | Q5.L.D | Center for Autism and Related Disorders (CARD) |
| Teaching children with autism to seek help when lost | $25,000 | Q5.L.D | Center for Autism and Related Disorders (CARD) |
| Teaching children with autism to respond to subtle social cues: Desires | $29,151 | Q4.L.D | Center for Autism and Related Disorders (CARD) |
| Teaching children with autism to identify social saliency: Shifting attention | $29,150 | Q4.L.D | Center for Autism and Related Disorders (CARD) |
| Teaching children with ASD to understand sarcasm | $40,811 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Teaching children with ASD to understand metaphor | $53,863 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Teaching children with ASD to tell socially appropriate "white lies" | $18,078 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Synchronous activity in networks of electrically coupled cortical interneurons | $0 | Q2.Other | University of California, Davis |
| Synaptic deficits of iPS cell-derived neurons from patients with autism | $86,446 | Q4.S.B | Stanford University |
| Sustaining evidence-based practice for young learners with autism spectrum disorders through a M.A. degree program | $199,997 | Q5.Other | San Diego State University |
| Successful transition in the early school years for children with autism | $398,103 | Q5.Other | University of California, Riverside |
| Studying the biology and behavior of autism at 1-year: The Well-Baby Check-Up approach | $272,245 | Q1.L.A | University of California, San Diego |
| Structural brain differences between autistic and typically-developing siblings | $13,020 | Q2.Other | Stanford University |
| Structural and functional connectivity of large-scale brain networks in autism spectrum disorders | $168,978 | Q2.Other | Stanford University |
| Strengthening the effects of parent-implemented early intervention to improve symptoms of ASD | $0 | Q4.S.D | University of California, Davis |
| Social skills training for young adults with autism spectrum disorders | $0 | Q6.L.A | University of California, Los Angeles |
| Social and affective components of communication | $298,757 | Q2.Other | Salk Institute For Biological Studies |
| Single-unit recordings from the amygdala in people with autism | $54,000 | Q2.S.E | California Institute of Technology |
| Simons Variation in Individuals Project (VIP) Functional Imaging Site | $320,196 | Q2.S.G | University of California, San Francisco |
| Simons Variation in Individuals Project (VIP) Core Neuroimaging Support Site | $368,786 | Q2.S.G | University of California, San Francisco |
| Simons Variation in Individuals Project (Simons VIP) Core Leader Gift | $12,980 | Q2.S.G | University of California, San Francisco |
| Simons Simplex Collection Site | $277,643 | Q3.L.B | University of California, Los Angeles |
| Sensory over responsivity & anxiety in youth with autism | $33,337 | Q4.Other | University of California, Los Angeles |

| Project Title | Funding | Strategic Plan Objective | Institution |
|---|---|---|---|
| Sensory adapted dental environments to enhance oral care for children with autism | $234,424 | Q5.L.E | University of Southern California |
| Self-regulation and sleep in children at risk for autism spectrum disorders | $90,000 | Q2.S.E | University of California, Davis |
| Safety and efficacy of complementary and alternative medicine for autism spectrum disorders | $0 | Q4.S.C | University of California, San Francisco |
| Role of negative regulators of FGF signaling in frontal cortex development and autism | $0 | Q2.Other | University of California, San Francisco |
| Role of micro-RNAs in ASD affected circuit formation and function | $127,383 | Q2.Other | University of California, San Francisco |
| Role of autism-susceptibility gene, CNTNAP2, in neural circuitry for vocal communication | $0 | Q2.Other | University of California, Los Angeles |
| Role of a novel Wnt pathway in autism spectrum disorders | $600,000 | Q4.S.B | University of California, San Francisco |
| Revealing protein synthesis defects in fragile X syndrome with new chemical tools | $315,341 | Q2.S.D | Stanford University |
| Relating copy number variants to head and brain size in neuropsychiatric disorders | $374,659 | Q2.S.G | University of California, San Diego |
| Regulation of activity-dependent ProSAp2 synaptic dynamics | $33,879 | Q2.Other | Stanford University |
| Rapid phenotyping for rare variant discovery in autism | $645,169 | Q3.S.A | University of California, Los Angeles |
| Psychometric evaluation of the QABF in children with ASD | $11,069 | Q1.Other | Center for Autism and Related Disorders (CARD) |
| Project Mosaic: Preparing highly qualified educators to meet the unique needs of students with autism in diverse settings | $0 | Q5.L.C | San Francisco State University |
| Project Common Ground: Preparing highly qualified speech-language pathologists to meet the communication needs of children with autism spectrum disorder in diverse settings | $249,272 | Q5.L.C | San Francisco State University |
| Project CAT (Comprehensive Autism Teaching) | $199,988 | Q5.L.C | Touro University |
| Project 1: Effect of multi-level environmental exposure on birth outcomes | $30,931 | Q3.S.C | University of California, Berkeley |
| Probing a monogenic form of autism from molecules to behavior | $187,500 | Q2.S.D | Stanford University |
| Primate models of autism | $75,629 | Q2.S.A | University of California, Davis |
| Preventing autism via very early detection and intervention | $14,256 | Q4.L.B | Center for Autism and Related Disorders (CARD) |
| Presynaptic regulation of quantal size by the cation/H+ exchangers NHE6 & NHE9 | $29,650 | Q2.Other | University of California, Berkeley |

| Project Title | Funding | Strategic Plan Objective | Institution |
|---|---|---|---|
| Preparing special educators to be leaders in the implementation of effective techniques for supporting children and youth with autism spectrum disorders | $0 | Q5.Other | Santa Clara University |
| Prenatal and neonatal biologic markers for autism | $610,723 | Q3.S.C | Kaiser Foundation Research Institute |
| Prelinguistic symptoms of autism spectrum disorders in infancy | $0 | Q4.S.F | University of California, Los Angeles |
| Pivotal response group treatment for parents of young children with autism | $99,883 | Q4.L.D | Stanford University |
| Personnel development to improve services and results for children with disabilities | $299,997 | Q5.L.C | San Diego State University Foundation |
| Perinatal exposure to airborne pollutants and associations with autism phenotype | $0 | Q3.S.C | University of Southern California |
| Novel probiotic therapies for autism | $0 | Q4.S.B | California Institute of Technology |
| New Families, Agencies, Communities, and Educational Strategies (FACES) in early childhood special education | $0 | Q5.L.C | San Jose State University Foundation |
| Neuroligins and neurexins as autism candidate genes: Study of their association in synaptic connectivity | $0 | Q2.Other | University of California, San Diego |
| Neuroimaging & symptom domains in autism | $10,135 | Q1.L.B | University of California, Los Angeles |
| Neurodevelopmental mechanisms of social behavior (supplement) | $198,063 | Q2.Other | University of Southern California |
| Neurodevelopmental mechanisms of social behavior | $331,208 | Q2.Other | University of Southern California |
| Neurocognitive mechanisms underlying children's theory of mind development | $74,160 | Q2.Other | University of California, San Diego |
| Neurocognitive markers of response to treatment in autism | $75,983 | Q4.S.F | University of California, Davis |
| Neurobiology of RAI1, the causal gene for Smith-Magenis syndrome | $31,022 | Q2.S.D | Stanford University |
| Neural predictors of language acquisition after intensive behavioral intervention | $181,207 | Q1.L.B | University of California, Los Angeles |
| Neural mechanisms of tactile sensation in rodent somatosensory cortex | $256,605 | Q2.Other | University of California, Berkeley |
| Neural mechanisms of imitative behavior: Implications for mental health | $32,696 | Q2.Other | University of California, Los Angeles |
| Neural basis of cross-modal influences on perception | $154,104 | Q2.Other | University of California, San Diego |
| Neocortical mechanisms of categorical speech perception | $240,744 | Q2.Other | University of California, San Francisco |
| Mutliple social tasks and social adjustment | $143,550 | Q1.L.B | California State University, Northridge |
| Multisensory integration in children with ASD | $229,813 | Q2.Other | University of California, Davis |
| Modulation of fxr1 splicing as a treatment strategy for autism in fragile X syndrome | $0 | Q2.S.D | Stanford University |

| Project Title | Funding | Strategic Plan Objective | Institution |
|---|---|---|---|
| MET signaling in neural development and circuitry formation | $83,810 | Q2.Other | University of Southern California |
| Mesocorticolimbic dopamine circuitry in mouse models of autism | $87,337 | Q2.S.D | Stanford University |
| Mechanism of UBE3A imprint in neurodevelopment | $33,616 | Q2.S.D | University of California, Davis |
| Mathematical cognition in autism: A cognitive and systems neuroscience approach | $657,886 | Q2.Other | Stanford University |
| Maternal infection and autism: Impact of placental sufficiency and maternal inflammatory responses on fetal brain development | $108,375 | Q2.S.A | Stanford University |
| Magnetic source imaging and sensory behavioral characterization in autism | $176,229 | Q1.L.B | University of California, San Francisco |
| L-type calcium channel regulation of neuronal differentiation | $32,129 | Q2.S.D | Stanford University |
| Linking local activity and functional connectivity in autism | $365,655 | Q2.Other | San Diego State University |
| Limbic system function in carriers of the fragile X premutation (supplement) | $382,500 | Q2.S.D | University of California, Davis |
| Limbic system function in carriers of the fragile X premutation | $677,700 | Q2.S.D | University of California, Davis |
| Learning in autism spectrum disorders | $0 | Q2.Other | University of California, Davis |
| Leading Excellence for Academic Positions in Special Education (LEAPS) | $244,984 | Q7.K | The Regents Of The University Of California |
| Kinetics of drug macromolecule complex formation | $712,920 | Q2.Other | University of California, San Diego |
| Investigating brain connectivity in autism at the whole-brain level | $90,000 | Q2.Other | California Institute of Technology |
| Internet-based trial of omega-3 fatty acids for autism spectrum disorder | $62,500 | Q4.S.C | University of California, San Francisco |
| International Meeting for Autism Research (IMFAR) | $47,822 | Q7.K | University of California, Davis |
| Interdisciplinary training for autism researchers | $344,214 | Q7.K | University of California, Davis |
| Interaction between MEF2 and MECP2 in the pathogenesis of autism spectrum disorders -2 | $0 | Q4.S.B | Burnham Institute |
| Interaction between MEF2 and MECP2 in the pathogenesis of autism spectrum disorders - 1 | $0 | Q4.S.B | Burnham Institute |
| Integrative functions of the planum temporale | $479,898 | Q2.Other | University of California, Irvine |
| Integrated play groups: Promoting social communication and symbolic play with peers across settings in children with autism | $0 | Q4.S.F | San Francisco State University |
| INT2-Large: Collaborative research: Developing social robots | $0 | Q1.Other | University of California, San Diego |
| Insight into MeCP2 function raises therapeutic possibilities for Rett syndrome | $291,260 | Q4.S.B | University of California, San Francisco |

| Project Title | Funding | Strategic Plan Objective | Institution |
|---|---|---|---|
| Innovative Adaptation & Dissemination of CER Products: Autism (iADAPT-ASD) | $0 | Q5.L.A | University of Southern California |
| Inhibitory mechanisms for sensory map plasticity in cerebral cortex | $320,399 | Q2.Other | University of California, Berkeley |
| Infants at risk of autism: A longitudinal study | $582,633 | Q1.L.A | University of California, Davis |
| Infants' developing representation of object function | $0 | Q2.Other | University of California, Davis |
| Increasing flexibility in children with autism | $40,811 | Q4.L.D | Center for Autism and Related Disorders (CARD) |
| Improving synchronization and functional connectivity in autism spectrum disorders through plasticity-induced rehabilitation training | $0 | Q4.S.F | University of California, San Diego |
| Impact of an autism associated mutation in DACT1 on brain development and behavior | $0 | Q4.S.B | University of California, San Francisco |
| Imaging PTEN-induced changes in adult cortical structure and function in vivo | $300,339 | Q2.Other | University of California, Los Angeles |
| Illumina, Inc. | $1,471,725 | Q3.L.B | Illumina, Inc. |
| Identification of autism genes that regulate synaptic NRX/NLG signaling complexes | $231,066 | Q4.S.B | Stanford University |
| How does IL-6 mediate the development of autism-related behaviors? | $0 | Q2.S.A | California Institute of Technology |
| HCC-Medium: Personalized socially-assistive human-robot interaction: Applications to autism spectrum disorder | $28,756 | Q4.Other | University of Southern California |
| HCC:Small:Computational studies of social nonverbal communication | $0 | Q2.Other | University of Southern California |
| Glutamate signaling in children with autism spectrum disorder | $57,840 | Q2.Other | University of California, Davis |
| Global & targeted profiling of protein, phospho and O-GlcNAc to understand synapses | $994 | Q2.Other | University of California, San Francisco |
| Genotype-phenotype relationships in fragile X families | $530,124 | Q2.S.D | University of California, Davis |
| Genome-wide expression profiling data analysis to study autism genetic models | $28,000 | Q3.S.A | University of California, Los Angeles |
| Genetic components influencing the feline - human social bond | $73,680 | Q4.Other | University of California, Davis |
| GABA(A) and prenatal immune events leading to autism | $62,500 | Q2.S.A | Stanford University |
| Further studies on the role of desulfovibrio in regressive autism | $30,000 | Q3.S.I | VA Medical Center, Los Angeles |
| Function of neurexins | $466,651 | Q2.Other | Stanford University |
| Function and structure adaptations in forebrain development | $541,770 | Q2.Other | University of Southern California |
| Function and dysfunction of neuroligins in synaptic circuits | $450,000 | Q2.Other | Stanford University |

| Project Title | Funding | Strategic Plan Objective | Institution |
|---|---|---|---|
| Functional role of IL-6 in fetal brain development and abnormal behavior | $41,800 | Q2.Other | California Institute of Technology |
| Functional analysis of neurexin IV in Drosophila | $68,652 | Q2.Other | University of California, Los Angeles |
| Frontostriatal synaptic dysfunction in a model of autism | $48,398 | Q2.Other | Stanford University |
| fMRI study of reward responsiveness of children with autism spectrum disorder | $53,566 | Q2.Other | University of California, Los Angeles |
| fMRI studies of neural dysfunction in autistic toddlers | $536,393 | Q2.Other | University of California, San Diego |
| Finding and keeping the best: A rural regional partnership for recruiting and retaining teachers for children with low incidence disabilities | $200,000 | Q5.Other | California State University Chico Research Foundation |
| Face perception: Mapping psychological spaces to neural responses | $79,992 | Q2.Other | Stanford University |
| Exploring the neuronal phenotype of autism spectrum disorders using induced pluripotent stem cells | $368,475 | Q4.S.B | Stanford University |
| Experience and cognitive development in infancy | $100,798 | Q2.Other | University of California, Davis |
| Expanding the reach of toddler treatment in autism | $10,000 | Q4.L.D | University of California, Davis |
| Evaluation of the immune and physiologic response in children with autism following immune challenge | $327,735 | Q3.S.E | University of California, Davis |
| Evaluation of the effects of web-based support on teacher self-efficacy | $29,150 | Q5.L.A | Center for Autism and Related Disorders (CARD) |
| Evaluating differential patterns of dishabituation in children with ASD | $17,025 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Etiology of autism risk involving MET gene and the environment | $0 | Q3.S.E | University of California, Davis |
| Establishing conditioned reinforcers for children with ASD | $43,056 | Q4.Other | Center for Autism and Related Disorders (CARD) |
| Establishing compliance with dental procedures in children with ASD | $10,832 | Q5.L.E | Center for Autism and Related Disorders (CARD) |
| Epigenetic biomarkers of autism in human placenta | $576,142 | Q1.L.A | University of California, Davis |
| Epigenetic and transcriptional dysregulation in autism spectrum disorder | $764,608 | Q3.S.J | University of California, Los Angeles |
| EPA/NIEHS Center for Children's Environmental Health (CCEH) at UC Davis | $0 | Q3.S.C | University of California, Davis |
| Elucidation of the developmental role of Jakmip1, an autism-susceptibility gene | $31,042 | Q2.Other | University of California, Los Angeles |
| Electrophysiological correlates of cognitive control in autism | $129,098 | Q1.L.B | University of California, Davis |
| Effect of abnormal calcium influx on social behavior in autism | $31,250 | Q4.S.B | University of California, San Francisco |
| Early exposure to acetaminophen and autism | $0 | Q3.S.F | University of California, Davis |

| Project Title | Funding | Strategic Plan Objective | Institution |
|---|---|---|---|
| Double-blind placebo controlled trial of subcutaneous methyl B12 on behavioral and metabolic measures in children with autism | $103,536 | Q4.S.C | University of California, Davis |
| Dissecting the neural control of social attachment | $764,776 | Q4.S.B | University of California, San Francisco |
| Dissecting expression regulation of an autism GWAS hit | $15,000 | Q3.L.B | University of California, San Francisco |
| Development of the functional neural systems for face expertise | $505,729 | Q2.Other | University of California, San Diego |
| Development of neural pathways in infants at risk for autism spectrum disorders | $312,028 | Q1.L.A | University of California, San Diego |
| Developmental and augmented intervention for facilitating expressive language | $626,381 | Q4.S.G | University of California, Los Angeles |
| Developing a new model system to study mechanisms of attention control | $60,000 | Q4.S.B | Stanford University |
| Deployment focused model of JASPER for preschoolers with autism spectrum disorders | $150,000 | Q4.L.D | University of California, Los Angeles |
| Defining the underlying biology of gastrointestinal dysfunction in autism | $384,971 | Q3.S.I | University of California, Davis |
| Decoding 'what' and 'who' in the auditory system of children with autism spectrum disorders | $237,000 | Q2.Other | Stanford University |
| Deciphering the function and regulation of AUTS2 | $28,000 | Q2.Other | University of California, San Francisco |
| CRCNS: Ontology-based multi-scale integration of the autism phenome | $323,887 | Q7.O | Stanford University |
| Controlled trial of sertraline in young children with Fragile X Syndrome | $285,177 | Q4.L.A | University of California, Davis |
| Comparison of high to low intensity behavioral intervention | $121,029 | Q4.S.D | Center for Autism and Related Disorders (CARD) |
| Collaborative research: Modeling perception and memory: Studies in priming | $0 | Q2.Other | University of California, San Diego |
| Collaborative research:  Computational behavioral science:  Modeling, analysis, and visualization of social and communicative behavior | $0 | Q1.L.B | University of Southern California |
| Collaborative partnerships | $200,000 | Q5.L.C | San Francisco State University |
| Collaboration of Autism Specialists Training (COAST) Program | $200,000 | Q5.Other | California State Los Angeles University Auxiliary Services, Inc. |
| Cognitive control in autism | $152,627 | Q2.Other | University of California, Davis |
| Cognitive behavioral therapy for core autism symptoms in school-age children | $150,000 | Q4.L.D | University of California, Los Angeles |
| Characterizing sleep disorders in autism spectrum disorder | $112,064 | Q2.S.E | Stanford University |
| Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - California | $900,000 | Q3.L.D | Kaiser Foundation Research Institute |

| Project Title | Funding | Strategic Plan Objective | Institution |
|---|---|---|---|
| Center for Genomic and Phenomic Studies in Autism (supplement) | $141,462 | Q3.S.C | University of Southern California |
| Center for Genomic and Phenomic Studies in Autism | $2,032,846 | Q3.S.C | University of Southern California |
| Cellular structure of the amygdala in autism | $51,326 | Q1.L.B | University of California, Davis |
| Cellular density and morphology in the autistic temporal human cerebral cortex | $345,910 | Q2.Other | University of California, Davis |
| Cellular characterization of Caspr2 | $24,666 | Q2.Other | University of California, San Diego |
| Cell adhesion molecules in CNS development | $535,691 | Q2.Other | Scripps Research Institute |
| CAREER: Dissecting the neural mechanisms for face detection | $0 | Q2.Other | California Institute of Technology |
| Behavioral and physiological consequences of disrupted Met signaling | $800,000 | Q4.S.B | University of Southern California |
| BDNF and the restoration of synaptic plasticity in fragile X and autism | $490,756 | Q2.S.D | University of California, Irvine |
| Autism Treatment Network (ATN) 2011- Children's Hospital Los Angeles | $140,000 | Q7.N | Children's Hospital Los Angeles |
| Autism risk, prenatal environmental exposures, and pathophysiologic markers | $1,858,222 | Q3.S.C | University of California, Davis |
| Autism iPSCs for studying function and dysfunction in human neural development | $481,461 | Q4.S.B | Scripps Research Institute |
| Autism Intervention Research Network on Behavioral Health (AIR-B network) | $1,930,288 | Q4.S.D | University of California, Los Angeles |
| Autism intervention challenges for low-income hildren | $99,988 | Q5.S.A | University of California, Los Angeles |
| Autism and the insula: Genomic and neural circuits | $506,341 | Q2.Other | California Institute of Technology |
| Augmentation of the cholinergic system in fragile X syndrome: a double-blind placebo study | $237,600 | Q2.S.D | Stanford University |
| Atypical architecture of prefrontal cortex in young children with autism | $565,183 | Q2.Other | University of California, San Diego |
| A stem cell based platform for identification of common defects in autism spectrum disorders | $28,000 | Q2.S.D | Scripps Research Institute |
| Association of cholinergic system dysfunction with autistic behavior in fragile X syndrome: Pharmacologic and imaging probes | $91,292 | Q4.L.A | Stanford University |
| A sex-specific dissection of autism genetics | $150,000 | Q2.S.B | University of California, San Francisco |
| A role for immune molecules in cortical connectivity: Potential implications for autism | $0 | Q2.S.A | University of California, Davis |
| Are autism spectrum disorders associated with leaky-gut at an early critical period in development? | $302,820 | Q1.L.A | University of California, San Diego |
| A probiotic therapy for autism | $62,500 | Q4.S.B | California Institute of Technology |
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| Project Title | Funding | Strategic Plan Objective | Institution |
|---|---|---|---|
| A novel parent directed intervention to enhance language development in nonverbal children with ASD | $28,000 | Q4.S.G | University of California, Los Angeles |
| An open resource for autism iPSCs and their derivatives | $561,337 | Q7.D | Children's Hospital of Orange County |
| A non-human primate autism model based on maternal infection | $200,000 | Q2.S.A | California Institute of Technology |
| A non-human primate autism model based on maternal immune activation | $75,629 | Q2.S.A | University of California, Davis |
| Annual SFARI Meeting | $463,909 | Q7.K | N/A |
| A neuroimaging study of twin pairs with autism | $625,808 | Q2.S.G | Stanford University |
| Anatomy of primate amygdaloid complex | $75,629 | Q2.Other | University of California, Davis |
| Analyses of brain structure and connectivity in young children with autism | $249,000 | Q1.L.B | University of California, Davis |
| A genome-wide search for autism genes in the SSC UCLA | $0 | Q3.L.B | University of California, Los Angeles |
| A functional genomic analysis of the cerebral cortex | $85,471 | Q2.Other | University of California, Los Angeles |
| A centralized standard database for the Baby Siblings Research Consortium | $81,803 | Q7.C | University of California, Davis |
| ACE Network: A multi-site randomized study of intensive treatment for toddlers with autism | $2,819,081 | Q4.S.D | University of California, Davis |
| ACE Network: A comprehensive approach to identification of autism susceptibility genes | $2,759,732 | Q3.L.B | University of California, Los Angeles |
| ACE Center: Understanding repetitive behavior in autism | $257,803 | Q4.L.A | University of California, Los Angeles |
| ACE Center: The Imaging Core | $326,257 | Q7.Other | University of California, Los Angeles |
| ACE Center: The Diagnostic and Assessment Core | $310,925 | Q7.Other | University of California, Los Angeles |
| ACE Center: The development of the siblings of children with autism: A longitudinal study | $309,408 | Q1.L.B | University of California, Los Angeles |
| ACE Center: Targeting genetic pathways for brain overgrowth in autism spectrum disorders | $398,723 | Q3.L.B | University of California, San Diego |
| ACE Center: Optimizing social and communication outcomes for toddlers with autism | $303,029 | Q4.L.D | University of California, Los Angeles |
| ACE Center: MRI studies of early brain development in autism | $349,341 | Q1.L.A | University of California, San Diego |
| ACE Center: Mirror neuron and reward circuitry in autism | $302,654 | Q2.Other | University of California, Los Angeles |
| ACE Center: Integrated Biostatistical and Bionformatic Analysis Core (IBBAC) | $205,018 | Q1.L.A | University of California, San Diego |
| ACE Center: Imaging the autistic brain before it knows it has autism | $197,682 | Q2.Other | University of California, San Diego |
| ACE Center: Imaging autism biomarkers + risk genes | $263,940 | Q3.Other | University of California, San Diego |

| Project Title | Funding | Strategic Plan Objective | Institution |
|---|---|---|---|
| ACE Center: Genetics of language & social communication: Connecting genes to brain & cognition | $324,642 | Q2.S.G | University of California, Los Angeles |
| ACE Center: Clinical Phenotype: Treatment Response Core | $176,168 | Q4.Other | University of California, San Diego |
| ACE Center: Clinical Phenotype: Recruitment and Assesment Core | $310,430 | Q1.L.A | University of California, San Diego |
| ACE Center: Administrative Core | $32,936 | Q7.Other | University of California, San Diego |
| Abnormal connectivity in autism | $15,000 | Q2.Other | University of California, Los Angeles |
| 3/4-RUPP Autism Network: Guanfacine for the treatment of hyperactivity in PDD | $393,205 | Q4.L.C | University of California, Los Angeles |
| 16p11.2 deletion mice: Autism-relevant phenotypes and treatment discovery | $0 | Q4.S.B | Stanford University |
| 1/3-Multisite RCT of early intervention for spoken communication in autism | $541,313 | Q4.S.F | University of California, Los Angeles |